

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1763	((385/47) or (385/11) or (359/260) or (359/337.5)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 14:22
S2	0	S1 and ((dispersion) near2 (compensation or compensate or compensators or compensates or compensating or compensator or compensators or compensater or compensaters or correct or corrects or corrected or correcting or correction)) and (etalon or etalons) and waveplate	USPAT	OR	OFF	2005/01/05 14:23
S3	0	S1 and ((dispersion) near2 (compensation or compensate or compensators or compensates or compensating or compensator or compensators or compensater or compensaters or correct or corrects or corrected or correcting or correction)) and (etalon or etalons) and waveplate	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 14:23
S4	15	S1 and ((dispersion) near2 (compensation or compensate or compensators or compensates or compensating or compensator or compensators or compensater or compensaters or correct or corrects or corrected or correcting or correction)) and (etalon or etalons)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 14:26
S5	300	("385"/\$.ccls. or "359"/\$.ccls.) and dispersion and (etalon or etalons) and (polarizer or polarizers or polariser or polarisers or polarization or polarisation or polarizing or polarizing or polarizes or polarizes or polarized or polarised or polarize or polarise)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 14:27
S6	713	dispersion and (etalon or etalons) and (polarizer or polarizers or polariser or polarisers or polarization or polarisation or polarizing or polarizing or polarizes or polarizes or polarized or polarised or polarize or polarise)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 14:31
S7	7	dispersion and (etalon or etalons) and (polarizer or polarizers or polariser or polarisers or polarization or polarisation or polarizing or polarizing or polarizes or polarizes or polarized or polarised or polarize or polarise)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 14:34
S8	5	dispersion.ab. and (etalon or etalons).ab. and (polarizer or polarizers or polariser or polarisers or polarization or polarisation or polarizing or polarizing or polarizes or polarizes or polarized or polarised or polarize or polarise).ab.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 14:31
S9	9	("20020122614"   "3611436"   "6125220"   "6169604"   "6169626"   "6169828"   "6252716"   "6281977"   "6559992").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 14:31

S10	148	(etalon or etalons) and (polarizer or polarizers or polariser or polarisers or polarization or polarisation or polarising or polarizing or polarizes or polarises or polarized or polarised or polarize or polarise)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 15:03
S11	1	("6804467").PN.	USPAT	OR	OFF	2005/01/05 15:03
S12	0	("6804467").URPN.	USPAT	OR	OFF	2005/01/05 15:03
S13	5	("5557468"   "6307988"   "6317239"   "6370300"   "6556320").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 15:04
S14	1	"20040004764"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 15:04
S15	0	("2004/0004764").URPN.	USPAT	OR	OFF	2005/01/05 15:04
S16	19	(dispersion and (etalon or GTE or etalons)).ab.	USPAT	OR	OFF	2005/01/05 15:07
S17	17	(dispersion and (etalon or GTE or etalons)).ab.	US-PGPUB; USOCR	OR	OFF	2005/01/05 15:07
S18	72	(dispersion and (etalon or GTE or etalons)).ab.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 15:11
S19	14	(S16 or S17 or S18) and (waveplate or waveplates or (wave adj plate) or (wave adj plates) or wave-plate or wave-plates)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 15:18
S20	551	((398/81) or (398/147) or (398/159)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 15:19
S22	29	S20 and (etalon or etalons or GTE)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 15:20
S23	6	S22 and (waveplate or waveplates or wave-plate or wave-plates or (wave adj plate) or (wave adj plates))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/05 19:22
S24	1	("6804057").PN.	USPAT	OR	OFF	2005/01/05 20:02
S25	1	S24 and (etalon or etalons)	USPAT	OR	OFF	2005/01/05 19:25

S26	0	(polarization adj collimators)	USPAT	OR	OFF	2005/01/05 19:26
S27	0	(polarisation adj collimators)	USPAT	OR	OFF	2005/01/05 19:25
S28	0	(polarization adj collimators)	USOCR	OR	OFF	2005/01/05 19:26
S29	1	(polarization adj collimators)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 19:26
S30	0	("1andelectrode").PN.	USPAT	OR	OFF	2005/01/05 20:02